

THE CONTRACTOR IS TO VERIFY ALL LEVELS AND ANY DISCREPANCIES TO BE REPORTED TO THE ARCHITECT.

THE CONTRACTOR IS TO ADHERE TO ALL SPECIFICATIONS AND ALLOWED TOLERANCES AS PER SANS 10400 THAT FORM PART OF

ANY ERRORS, DISCREPANCIES, OR OMISSIONS ARE TO BE

CONTRACTOR IS TO BUILD IN ALL EXTERNAL DPC, WHETHER OR NOT SHOWN ON THE DRAWINGS, TO ALL EXTERNAL WALLS AT EACH FLOOR, BEAMS OR AND ALL WINDOWS, DOORS, GRILLS, OR OTHER OPENINGS IN EXTERNAL WALLS . CAVITY WALLS TO HAVE STEPPED DPC .

ALL STRUCTURAL WALLS, BEAMS, RETAINING WALLS, POOLS LAMINATED BEAM ROOFS , OR STEEL ROOFS , STEEL , EXPOSED ROOF BEAMS PONDS WATER FEATURES , AND ANY DEMOLITION WORK TO

CONTRACTOR TO PROVIDE ABLUTION FACILITIES FOR

THE FLOOR TO ANY LAUNDRY, KITCHEN, SHOWER ROOM, BATHROOM CONTAINING A TOILET PAN OR URINAL SHALL BE WATER - RESISTENT, AS PER SANS 10400 J . ALL WORK TO COMPLY WITH NATIONAL BUILDING

ALL PLUMBING PIPES MUST BE HIDDEN IN DUCTS.

ALL MEASUREMENTS TO BE CHECKED ON SITE AND ANY DISCREPANCIES TO BE REPORTED TO THE ARCHITECT.

ALL EXTERIOR BALCONIES AND STAIRCASES TO BE TREATED WITH APPROVED CEMENTITIOUS WATERPROOFING PENETRON AND TORCH - ON, ALL TO MANUFACTURER'S SPECIFICATIONS.

NO COMBUSTABLE MATERIAL IS ALLOWED TO PASS THROUGH FIRE WALLS

ALL FULLBORES TO BE PROVIDED ON BALCONIES, DETAILS

THE ARCHITECT TAKES NO RESPONSIBILITY FOR WORK DONE

ALL GLAZING IN STRICT ACCORDANCE WITH GLASS MANUFACTURERS

OF SABS 0137, SABS 0400, SABS 1263 AND AAAMSA SELECTION GUIDE FOR SAFETY GLAZING MATERIALS. ALL TO AAAMSA GUIDELINES AND SPECIFICATIONS.

STRUCTURAL WORK TO BE CARRIED OUT, ALL FULBORES, STORMWATER, RETAINING, WALLS ARE TO ENGINEERS DETAILS AND SPECS.

ALL VERTICAL TANKING MUST BE DONE STRICTLY TO ENGINEERS DETAILS , A PERFORATED SLOT DRAIN , ALSO TO BE INSTALLED , BEHIND

GEYSER INSTALLATION TO BE DONE IN ACCORDANCE WITH

BALUSTRADES TO BE MIN 1000MM, TO COMPLY WITH PART M SABS 0400 HEADROOM MIN 2100MM TO UNDERSIDE OF SLAB , FOR STAIRCASES.

ELEC.	TRICAL LEGEND ALL EXTERNAL LIGHTS STAINLESS STEEL
	TEL TELEPHONE POINT
	TV - POINT
D23	OO WALL PLUG
•	LIGHT SWITCH
•	LIGHT SWITCH WITH DIMMER
	DISTRIBUTION BOARD
	INTERCOM
	EXTERIOR WATERTIGHT LIGHT
	PENDANT LIGHT
	INTERNAL WALL MOUNTED LIGHT
<b>—</b>	LOW VOLTAGE INTERNAL LIGHT POINT
	SINGLE FLOURESCENT LIGHT
	DOUBLE FLOURESCENT LIGHT
2 WAY	TWO WAY LIGHT SWITCH
	STOVE ISO
	VENT FOR MECHANICAL EXTRACTOR
HTR PC	HEATED TOWEL RAIL ELECTRICAL POINT
W/P	WATERPOINT

CELL 0828952760 CONDES@NETACTIVE.CO.ZA WWW.EDDIEDASILVA.CO.ZA

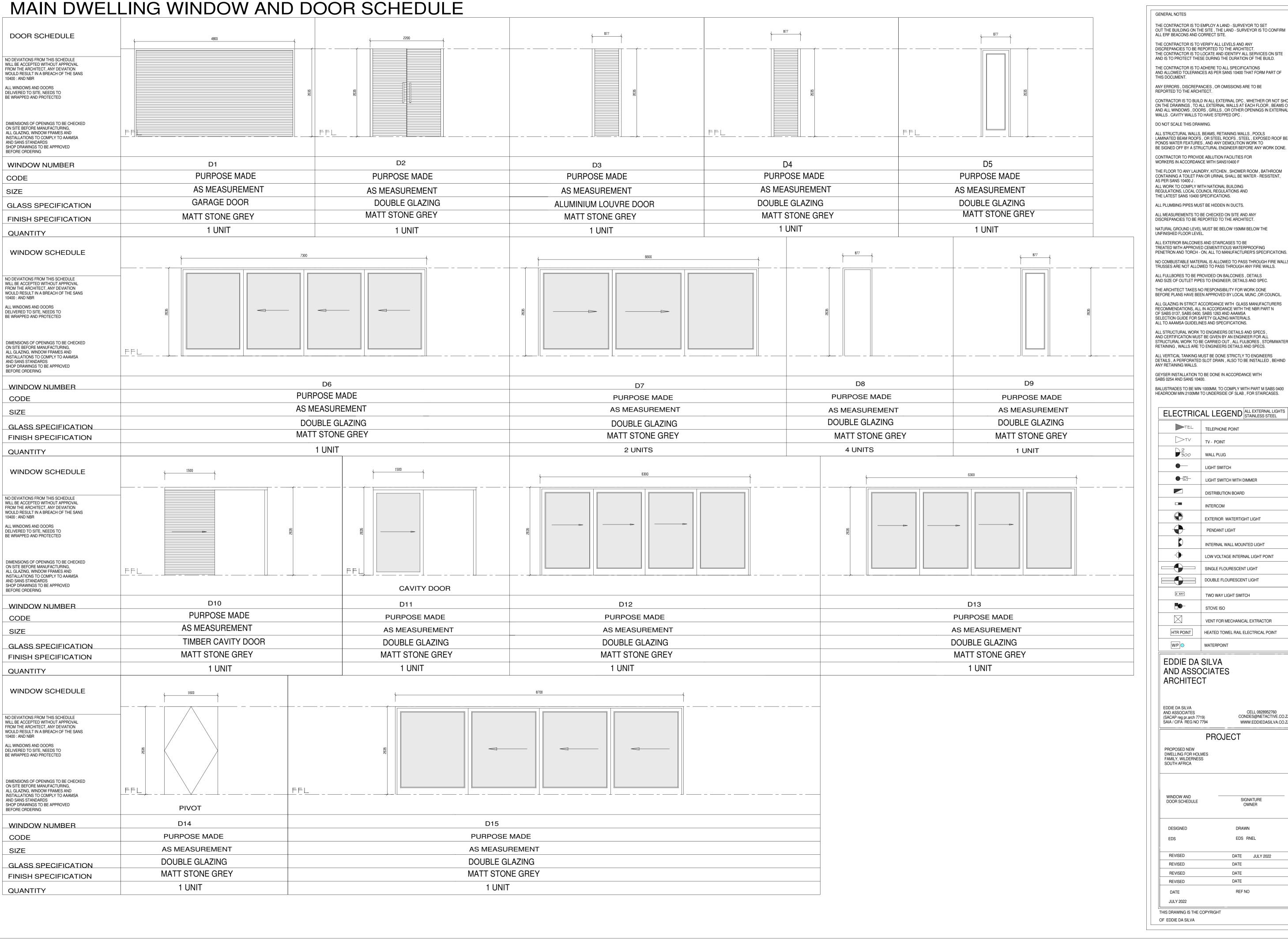
## **PROJECT**

OWNER

DRAWN EDS RNEL

DATE JULY 2022 DATE DATE DATE

REF NO



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ALL MEASUREMENTS TO BE CHECKED ON SITE AND ANY

NATURAL GROUND LEVEL MUST BE BELOW 150MM BELOW THE

ALL EXTERIOR BALCONIES AND STAIRCASES TO BE TREATED WITH APPROVED CEMENTITIOUS WATERPROOFING

NO COMBUSTABLE MATERIAL IS ALLOWED TO PASS THROUGH FIRE WALLS

ALL FULLBORES TO BE PROVIDED ON BALCONIES, DETAILS

ALL GLAZING IN STRICT ACCORDANCE WITH GLASS MANUFACTURERS RECOMMENDATIONS, ALL IN ACCORDANCE WITH THE NBR PART N OF SABS 0137, SABS 0400, SABS 1263 AND AAAMSA

ALL STRUCTURAL WORK TO ENGINEERS DETAILS AND SPECS, AND CERTIFICATION MUST BE GIVEN BY AN ENGINEER FOR ALL STRUCTURAL WORK TO BE CARRIED OUT , ALL FULBORES , STORMWATER ,

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ELECTRIC	AL LEGEND STAINLESS STEEL
TEL	TELEPHONE POINT
→TV	TV - POINT
2300	WALL PLUG
•—	LIGHT SWITCH
	LIGHT SWITCH WITH DIMMER
	DISTRIBUTION BOARD
	INTERCOM
	EXTERIOR WATERTIGHT LIGHT
	PENDANT LIGHT
	INTERNAL WALL MOUNTED LIGHT
<b>—</b>	LOW VOLTAGE INTERNAL LIGHT POINT
	SINGLE FLOURESCENT LIGHT
	DOUBLE FLOURESCENT LIGHT
2 WAY	TWO WAY LIGHT SWITCH
	STOVE ISO
	VENT FOR MECHANICAL EXTRACTOR
HTR POINT	HEATED TOWEL RAIL ELECTRICAL POINT
W/P	WATERPOINT

## EDDIE DA SILVA AND ASSOCIATES

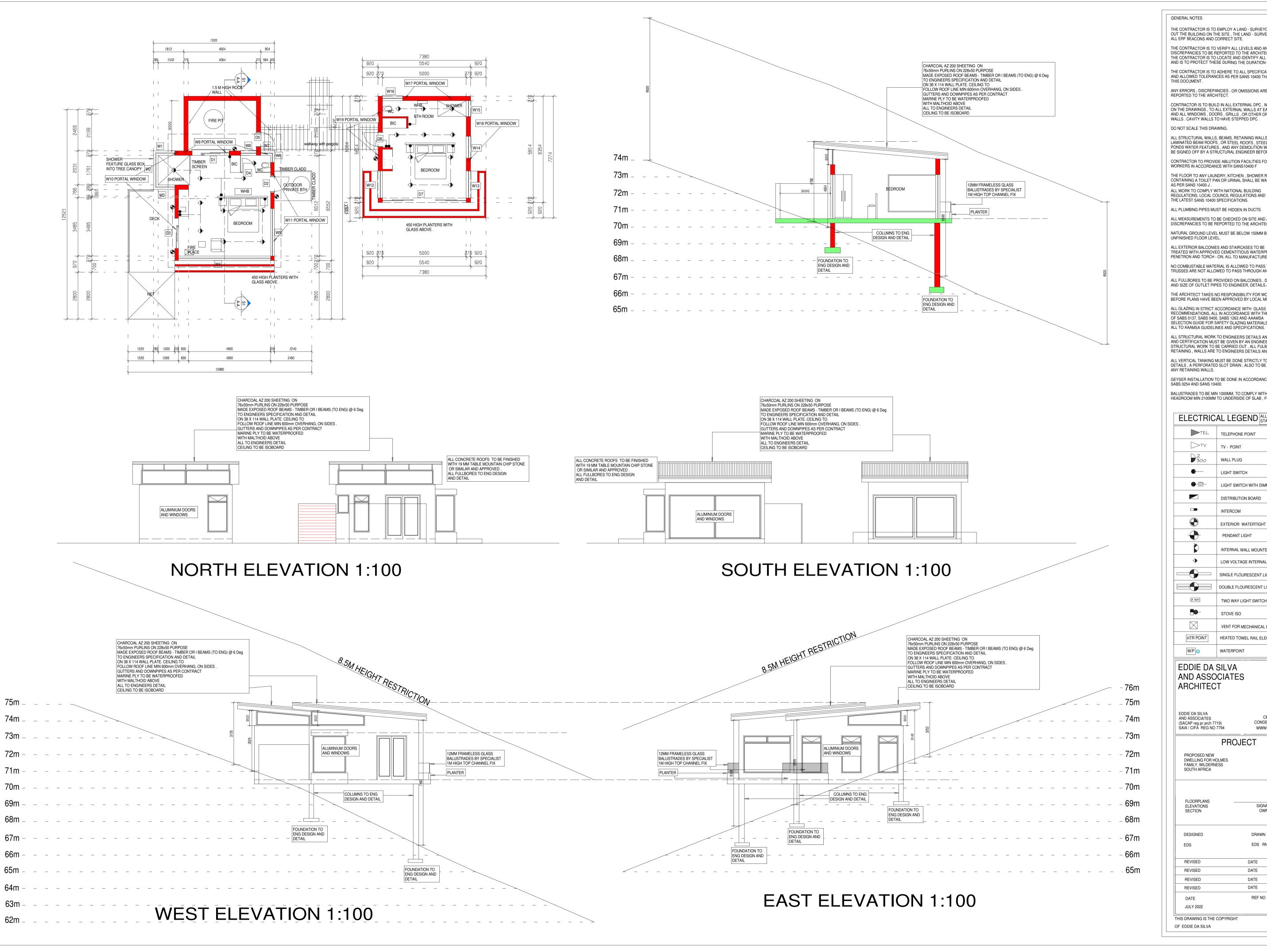
CELL 0828952760 CONDES@NETACTIVE.CO.ZA WWW.EDDIEDASILVA.CO.ZA

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HOLME	ES					
RNESS						

WINDOW AND	SIGNATURE
DOOR SCHEDULE	OWNER
DESIGNED	DRAWN
EDS	EDS RNEL
REVISED	DATE JULY 2022
REVISED	DATE

DATE DATE

THIS DRAWING IS THE COPYRIGHT



GENERAL NOTES

THE CONTRACTOR IS TO EMPLOY A LAND - SURVEYOR TO SET OUT THE BUILDING ON THE SITE , THE LAND - SURVEYOR IS TO CONFIRM

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THE FLOOR TO ANY LAUNDRY, KITCHEN, SHOWER ROOM, BATHROOM CONTAINING A TOILET PAN OR URINAL SHALL BE WATER - RESISTENT, AS PER SANS 10400 J. ALL WORK TO COMPLY WITH NATIONAL BUILDING REGULATIONS, LOCAL COUNCIL REGULATIONS AND THE LATEST SANS 10400 SPECIFICATIONS.

ALL PLUMBING PIPES MUST BE HIDDEN IN DUCTS.

ALL MEASUREMENTS TO BE CHECKED ON SITE AND ANY DISCREPANCIES TO BE REPORTED TO THE ARCHITECT

NATURAL GROUND LEVEL MUST BE BELOW 150MM BELOW THE UNFINISHED FLOOR LEVEL.

ALL EXTERIOR BALCONIES AND STAIRCASES TO BE TREATED WITH APPROVED CEMENTITIOUS WATERPROOFING PENETRON AND TORCH - ON, ALL TO MANUFACTURER'S SPECIFICATIONS.

NO COMBUSTABLE MATERIAL IS ALLOWED TO PASS THROUGH FIRE WALLS TRUSSES ARE NOT ALLOWED TO PASS THROUGH ANY FIRE WALLS.

ALL FULLBORES TO BE PROVIDED ON BALCONIES, DETAILS AND SIZE OF OUTLET PIPES TO ENGINEER, DETAILS AND SPEC.

THE ARCHITECT TAKES NO RESPONSIBILITY FOR WORK DONE BEFORE PLANS HAVE BEEN APPROVED BY LOCAL MUNC .OR COUNCIL. ALL GLAZING IN STRICT ACCORDANCE WITH GLASS MANUFACTURERS RECOMMENDATIONS, ALL IN ACCORDANCE WITH THE NBR PART N OF SABS 0137, SABS 0400, SABS 1263 AND AAAMSA SELECTION GUIDE FOR SAFETY GLAZING MATERIALS.

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BALUSTRADES TO BE MIN 1000MM, TO COMPLY WITH PART M SABS 0400 HEADROOM MIN 2100MM TO UNDERSIDE OF SLAB , FOR STAIRCASES.

ELECTRICAL LEGEND ALL EXTERNAL LIGHTS STAINLESS STEEL

	TEL	TELEPHONE POINT
		TV - POINT
	300	WALL PLUG
	•	LIGHT SWITCH
		LIGHT SWITCH WITH DIMMER
		DISTRIBUTION BOARD
		INTERCOM
		EXTERIOR WATERTIGHT LIGHT
	<b></b>	PENDANT LIGHT
		INTERNAL WALL MOUNTED LIGHT
	<b>.</b>	LOW VOLTAGE INTERNAL LIGHT POINT
		SINGLE FLOURESCENT LIGHT
		DOUBLE FLOURESCENT LIGHT
	2 WAY	TWO WAY LIGHT SWITCH
	<b></b>	STOVE ISO
		VENT FOR MECHANICAL EXTRACTOR
	HTR POINT	HEATED TOWEL RAIL ELECTRICAL POINT
	W/P	WATERPOINT

## EDDIE DA SILVA AND ASSOCIATES ARCHITECT

CELL 0828952760 AND ASSOCIATES (SACAP reg pr.arch 7719) SAIA / CIFA REG NO 7794 CONDES@NETACTIVE.CO.ZA WWW.EDDIEDASILVA.CO.ZA

**PROJECT** 

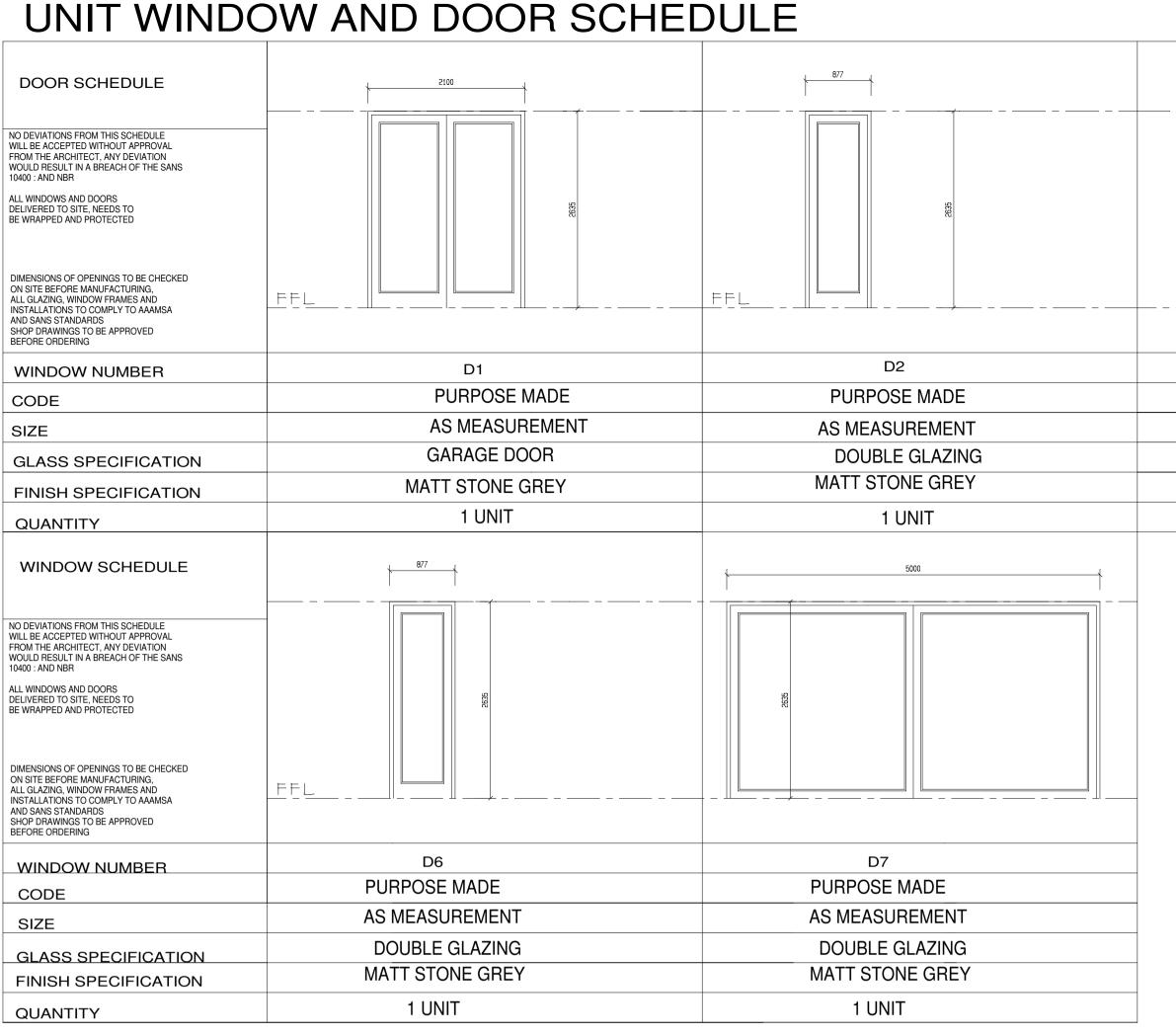
PROPOSED NEW DWELLING FOR HOLMES

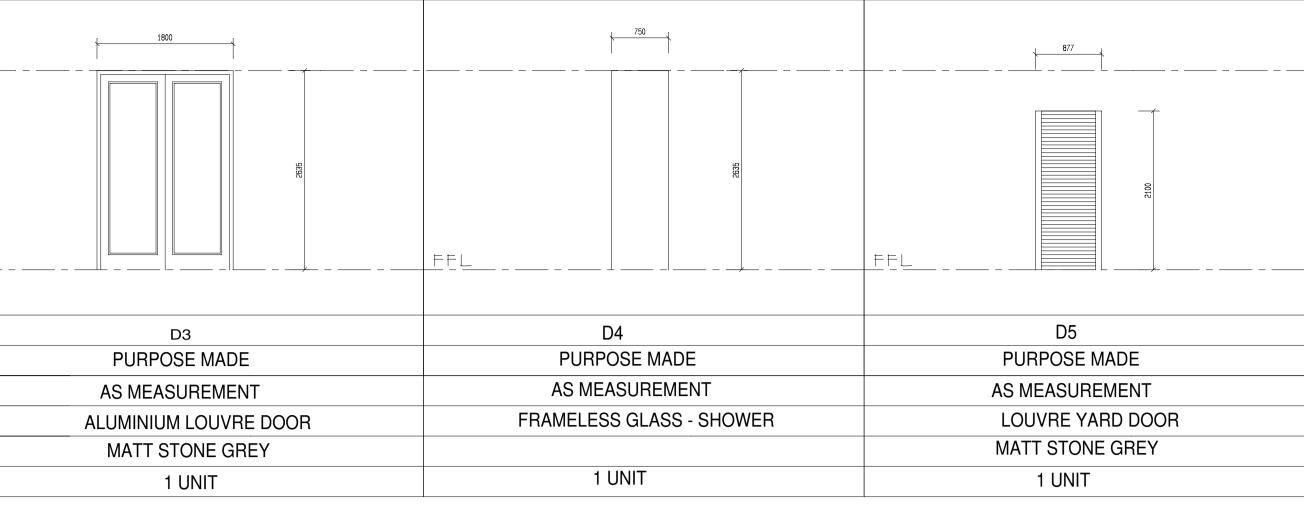
ELEVATIONS SIGNATURE OWNER DRAWN DESIGNED EDS RNEL DATE JULY 2022 REVISED DATE DATE

DATE

**REF NO** 

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Certificate in terms of section 37(6) of the Community Fire Safety By-Law A Gas installation certificate of compliance to be provided prior the request of a Occupancy certificate Gas installation to comply with SANS 10087-1:2008

LP Gas; Max 38 kg allowed on premises without a Flammable Substance

Boundary walls to be finish to the satisfaction of the adjacent owner No structure or any portion thereof to encroach the property boundary Rainwater not to discharge onto neighboring property without written agreement

the adjacent owners.

Drainage installation to comply with SANS 10400 Part P Register plumber and electrician must provide a certificate of compliance

Occupancy certificate been issued by the Local Authority No building or any part thereof to be occupied without an Occupancy certificate been

issued

Patio to remain open as per building plan. Balcony to remain open as per building plan.

Sanitary fittings discharging to a gully to discharge over that gully as per

Part P of

SANS 10400 (4.21).

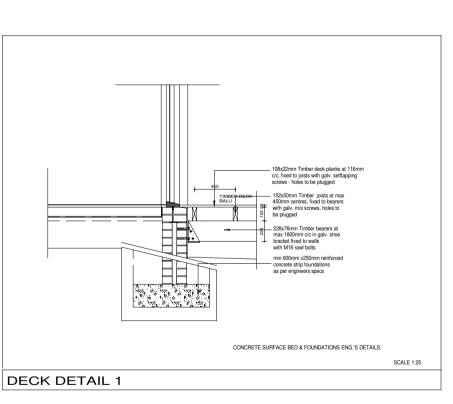
Drainage installation to comply with SANS 10400 Part P.

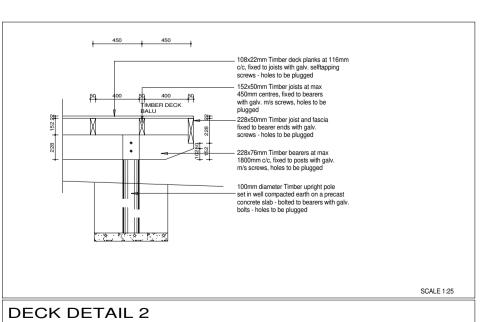
Drainage installations under building work must be installed in terms of Part P of SANS 10400 (4.19.4).

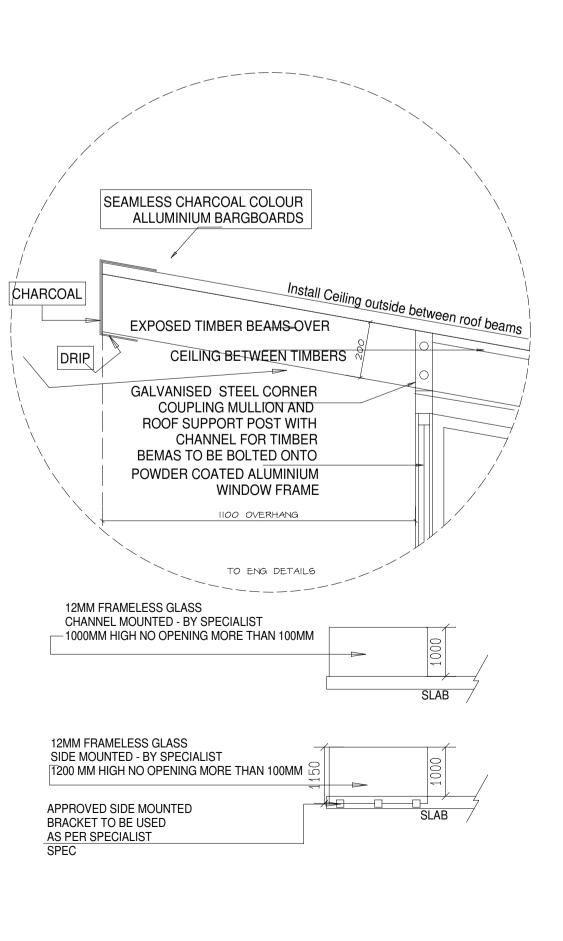
Drainage installations under building work must be protected in terms of Part P of

SANS 10400 (4.22.2).

No structure or any portion thereof to encroach the property boundary.







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REGULATIONS, LOCAL COUNCIL REGULATIONS AND

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ELECTRIC	AL LEGEND ALL EXTERNAL LIGHTS STAINLESS STEEL
TEL	TELEPHONE POINT
<b>&gt;</b> T∨	TV - POINT
300	WALL PLUG
•	LIGHT SWITCH
<b>D</b> -D-	LIGHT SWITCH WITH DIMMER
	DISTRIBUTION BOARD
-	INTERCOM
•	EXTERIOR WATERTIGHT LIGHT
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	INTERNAL WALL MOUNTED LIGHT
-	LOW VOLTAGE INTERNAL LIGHT POINT
	SINGLE FLOURESCENT LIGHT
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TWO WAY LIGHT SWITCH

VENT FOR MECHANICAL EXTRACTOR

HEATED TOWEL RAIL ELECTRICAL POINT

STOVE ISO

EDDIE DA SILVA AND ASSOCIATES ARCHITECT

HTR POINT

EDDIE DA SILVA (SACAP reg pr.arch 7719) SAIA / CIFA REG NO 7794

CELL 0828952760 CONDES@NETACTIVE.CO.ZA WWW.EDDIEDASILVA.CO.ZA **PROJECT** 

DRAWN

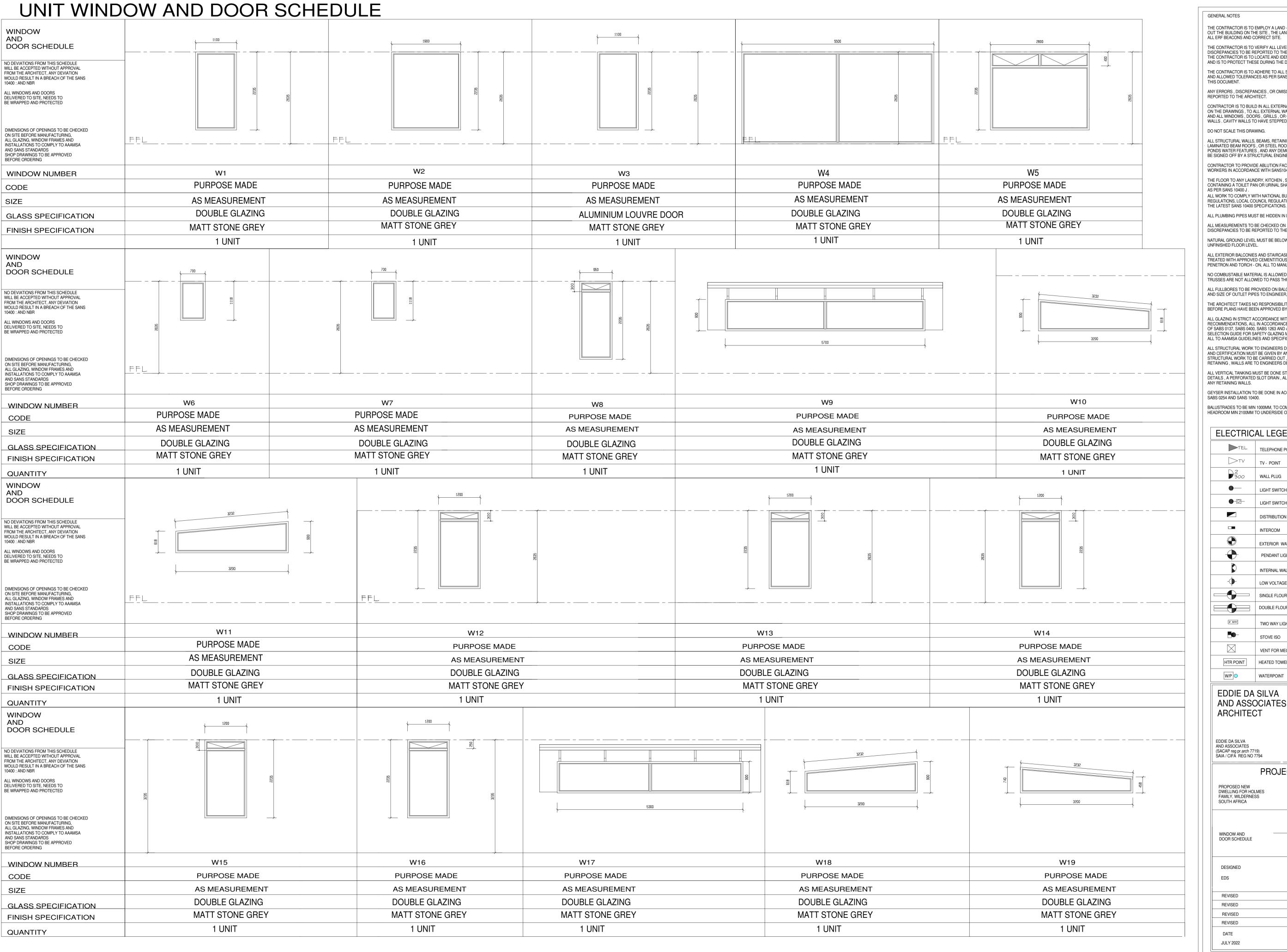
DWELLING FOR HOLMES FAMILY, WILDERNESS SOUTH AFRICA

WINDOW AND SIGNATURE DOOR SCHEDULE

EDS REVISED DATE JULY 2022 DATE DATE REVISED **REF NO** DATE

JULY 2022 THIS DRAWING IS THE COPYRIGHT OF EDDIE DA SILVA

DESIGNED



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<b>▶</b> TEL	TELEPHONE POINT
→ TV	TV - POINT
2300	WALL PLUG
<b>D</b> 300	
	LIGHT SWITCH LIGHT SWITCH WITH DIMMER
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W/P	WATERPOINT
EDDIE DA SILVA AND ASSOCIATES (SACAP reg pr.arch 77 SAIA / CIFA REG NO	7794 WWW.EDDIEDASILVA.C
	PROJECT
PROPOSED NEW	MES
DWELLING FOR HOI FAMILY, WILDERNE SOUTH AFRICA	
DWELLING FOR HOI FAMILY, WILDERNE	
DWELLING FOR HOI FAMILY, WILDERNES SOUTH AFRICA	SS
DWELLING FOR HOI FAMILY, WILDERNES SOUTH AFRICA  WINDOW AND DOOR SCHEDULE  DESIGNED	SIGNATURE OWNER  DRAWN
DWELLING FOR HOI FAMILY, WILDERNES SOUTH AFRICA  WINDOW AND DOOR SCHEDULE  DESIGNED  EDS  REVISED	SIGNATURE OWNER  DRAWN EDS RNEL  DATE JULY 2022
DWELLING FOR HOI FAMILY, WILDERNES SOUTH AFRICA  WINDOW AND DOOR SCHEDULE  DESIGNED  EDS	SIGNATURE OWNER  DRAWN EDS RNEL
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